AMENDMENTS TO THE CLAIMS

The following listing of claims will replace all prior versions and listings of claims in the application.

LISTING OF CLAIMS

1. (Currently Amended) A liquid crystal display device comprising:

a pair of <u>glass</u> substrates bonded to each other by a sealing material in the form of a frame provided therebetween;

liquid crystal held between the pair of glass substrates;

a reflective layer formed on one of the <u>glass</u> substrates at the liquid crystal side; and

an alignment film formed over the reflective layer at the liquid crystal side;

wherein a <u>glass</u> surface of said one of the <u>glass</u> substrates has a roughened area, which is roughened and a the roughened area being recessed relative to a flat <u>planar</u> area of the surface which is flat and surrounds the roughened area;

the alignment film is formed in <u>over</u> the <u>recessed</u> roughened area[[,]]; and the sealing material is formed in <u>over</u> the <u>flat planar</u> area.

2. (Currently Amended) The liquid crystal display device according to Claim 1, wherein a boundary of the roughened area and the flat planar area is located between an inside periphery of the sealing material and a periphery of the alignment film.

- 3. (Previously Presented) The liquid crystal display device according to Claim 1, wherein the reflective layer has a plurality of apertures therein.
- 4. (Currently Amended) The liquid crystal display device according to Claim 1, further comprising a color filter layer and a protective layer protecting the color filter, which are provided between the reflective layer and the alignment film and in the roughened area of said one of the glass substrates.
- 5. (Previously Presented) An electronic apparatus comprising a liquid crystal display device according to Claim 1.
 - 6. (Cancelled)
 - 7. (Cancelled)
 - 8. (Cancelled)
 - 9. (Cancelled)

- 10. (Currently Amended) A liquid crystal display device comprising:a front glass substrate and a backside glass substrate bonded together by
- a sealing material;
- a liquid crystal disposed between said front and backside glass substrates;
- a first alignment film formed on a liquid crystal side of said front glass substrate;
- a second alignment film formed on a liquid crystal side of said glass backside substrate;
- a glass surface of said backside glass substrate is composed of a peripheral flat area peripherally surrounding an that surrounds a roughened area, the roughened area being recessed relative to the peripheral flat area of the surface and that contains containing a plurality of protrusions and recesses[[,]];

wherein said second alignment film is disposed within said <u>roughened</u> area that contains said plurality of protrusions and recesses and said sealing material is formed on said flat area; and

a plurality of spacers dispersed between said first and second alignment films.

11. (Currently Amended) A liquid crystal display device according to Claim 10, wherein a reflective layer, an insulating layer and a color filter layer are disposed on said backside glass substrate on said roughened area that contains said plurality of protrusions and recesses.

- 12. (Previously Presented) A liquid crystal display according to Claim 11, wherein said reflective layer contains a plurality of apertures therein.
- 13. (Currently Amended) A liquid crystal display device according to Claim 10, wherein a transflective layer, an insulating layer and a color filter layer are disposed on said backside glass substrate on said roughened area than contains said plurality of protrusions and recesses.
- 14. (Previously Presented) A liquid crystal display according to Claim 13, wherein said transflective layer contains a plurality of apertures therein.
- 15. (Previously Presented) A liquid crystal display device according to Claim 10, further comprising a light source.

16. (Currently Amended) A liquid crystal device comprising:

a liquid crystal disposed between a front glass substrate and a backside glass substrate;

a polarizer, a retardation plate, a plurality of pixel electrodes, a plurality of scanning lines, and a first alignment film disposed on said front glass substrate;

said backside glass substrate is composed of having a surface including peripheral flat planar area peripherally surrounding an and a roughened area, the roughened area containing a plurality of protrusions and recesses, and the roughened area being recessed relative to the planar area of the surface;

a reflective layer, an insulating layer, a color filter layer, a protective layer, a plurality of transparent electrodes, and a second alignment film disposed on said roughened area containing a plurality of protrusions and recesses;

a sealing material disposed on said <u>flat planar</u> area of backside <u>glass</u> substrate; and

a plurality of spacers disposed between said first and second alignment films.

17. (Currently Amended) A liquid crystal device comprising:

a glass substrate having a recessed glass surface including a roughened portion inboard of a flat peripheral portion, the roughened portion being recessed relative to the flat peripheral portion;

a reflective layer formed on said recessed roughened portion for reflecting incident light; and

a sealing material disposed on said flat peripheral portion around said recessed roughened portion.

18. (Currently Amended) A liquid crystal device comprising:

a pair of <u>glass</u> substrates opposing each other, one of said <u>glass</u> substrates having a <u>recessed roughened portion</u> that is recessed relative to a planar surface of said glass substrate; and

an alignment film disposed on said <u>recessed roughened</u> portion spaced apart from the edges of said <u>recessed roughened</u> portion.

- 19. (Currently Amended) A liquid crystal device according to Claim 18 further comprising a reflecting layer disposed between said glass substrate having said recessed roughened portion and said alignment film for reflecting incident light.
- 20. (Currently Amended) A liquid crystal device according to Claim 18, wherein said substrate having said recessed portion also includes a flat peripheral area planar surface is outboard of said edges of said recessed roughened portion.